SAPPHIRE

Quick Start Guide

Mini projector 101

Quick Start Guide

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简体中文
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日本語
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DEUTSCH
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ITALIANO
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ESPAÑOL
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FRANÇAIS
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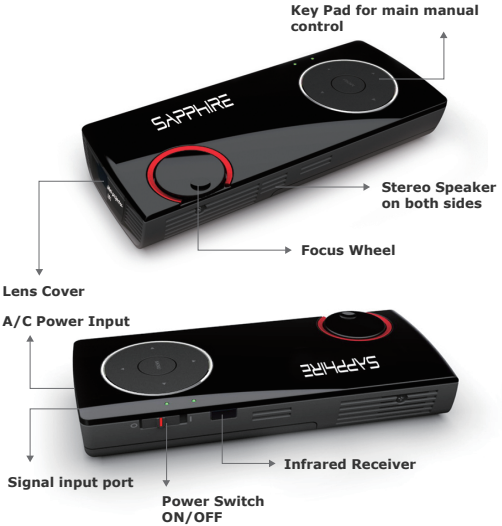
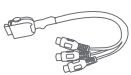
Outline Description

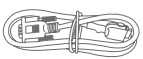


Accessory

RCA cable

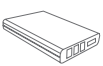


VGA cable



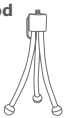
AC adaptor

Battery



Carry pouch

Tripod



Key Pad

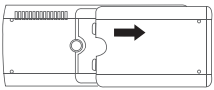
Function	Description
△	Up / Luminance selection
▽	Down,CVBS mode PC mode selection
◁	Left / Volume down
▷	Right / Volume up
MENU	Menu / Exit (Resume)

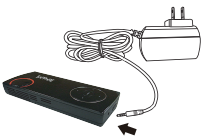
The best resolution : **640 x 480**

Step 1

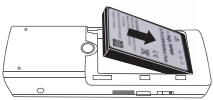
Fitting the battery

1. Slide the battery cover

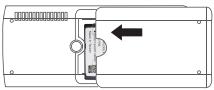




2. Insert the battery

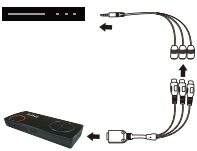


3. Replace the battery cover and slide it up gently until hearing a click.



Battery\AC adaptor

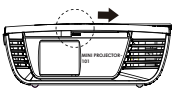
Step 2



CVBS cable

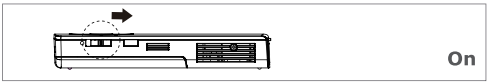
VGA cable

Step 3

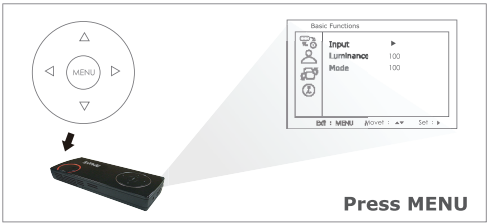


Open

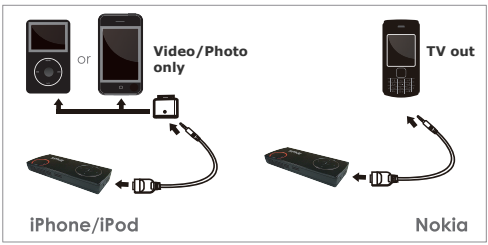
Step 4



Step 5

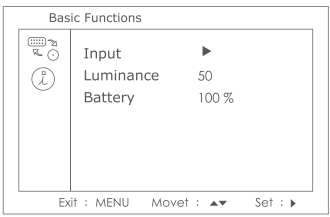


Option Cable（Composite）

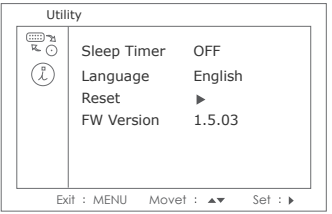


OSD (On Screen Display)

No source

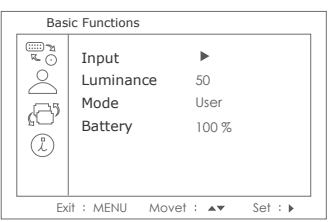


Function	Description
Input	Composite/PC
Luminance	0, 25, 50, 75, 100
Battery	Show the capacity

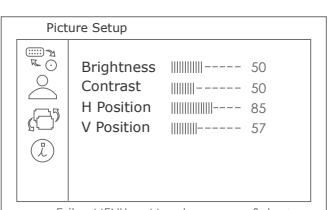


Function	Description
Sleep Timer	OFF, 30, 60, 90, 120, 150Min
Language	English/繁體中文/简体中文 /ESPAÑOL/Deutech/Français /Italiano/日本語
Reset	Factory default
FW Version	Show the Firmware version

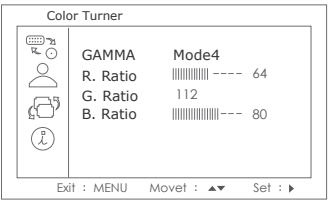
PC-HV mode



Function	Description
Input	Composite/PC
Luminance	0, 25, 50, 75, 100
Mode	User, Movie, P.P.T, Photo
Battery	Show the capacity

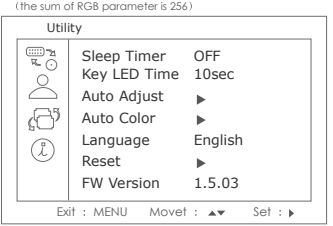


Function	Description
Brightness	0 - 100
Contrast	0 - 100
H Position	0 - 100
V Position	0 - 100



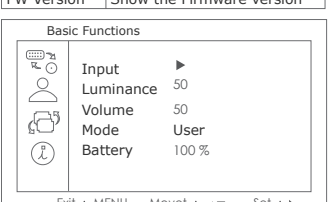
Function	Description
GAMMA	Mode 0 – Mode 15
R. Ratio G. Ratio B. Ratio	Total 256 *

*The RGB parameter can be adjusted for personal preferred (the sum of RGB parameter is 256)

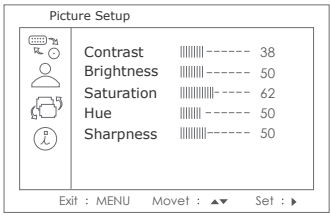


Function	Description
Sleep Timer	OFF, 30, 60, 90, 120, 150Min
Key LED Time	ON, 5, 10, 15, 20, 25, 30sec
Auto Adjust	Auto adjust display
Auto Color	Auto adjust color
Language	English/繁體中文/簡體中文 /ESPAÑOL/Deutech/Français /Italiano/日本語
Reset	Factory default
FW Version	Show the Firmware version

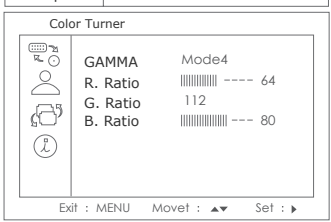
CVBS mode



Function	Description
Input	Composite/PC
Luminance	0, 25, 50, 75, 100
Volume	0 - 100
Mode	User, Movie, P.P.T, Photo
Battery	Show the capacity



Function	Description
Contrast	0 - 100
Brightness	0 - 100
Saturation	0 - 100
Hue	0 - 100
Sharpness	0 - 100



Function	Description
GAMMA	Mode 0 – Mode 15
R. Ratio G. Ratio B. Ratio	Total 256 *

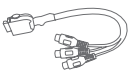
*The RGB parameter can be adjusted for personal preferred (the sum of RGB parameter is 256)

Function	Description
Sleep Timer	OFF, 30, 60, 90, 120, 150Min
Key LED Time	ON, 5, 10, 15, 20, 25, 30sec
Language	English/繁體中文/簡體中文 /ESPAÑOL/Deutech/Français /Italiano/日本語
Reset	Factory reset
FW Version	Show the Firmware version

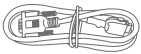
外觀示意圖

配件

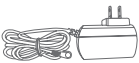
影像訊號連接線



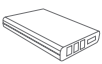
電腦訊號連接線



電源供應器



電池



保護袋

腳架

功能鍵

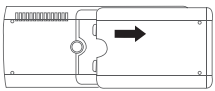
功能	說明
△	向上/亮度調整
▽	向下/CVBS, PC輸入選擇
◁	向左/降低音量
▷	向右/增加音量
MENU	選單/離開(返回)

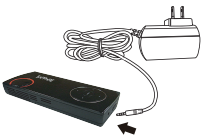
最佳解析度：640 x 480

步驟 1

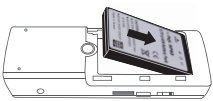
電池置入方式

1. 取下電池外蓋

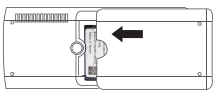




2. 將電池接觸面與主機接觸面連接，置入電池

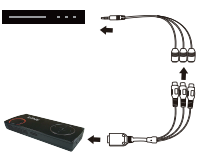


3. 將電池外蓋推回定位



電池\電源供應器

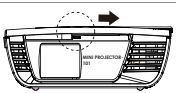
步驟 2



影像訊號連接線

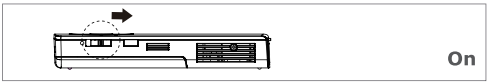
電腦訊號連接線

步驟 3



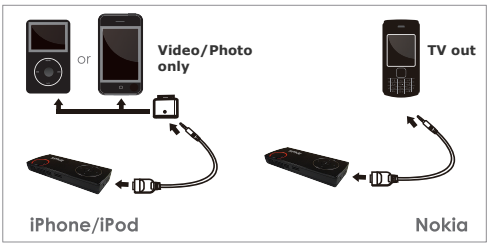
打開

步驟 **4**



步驟 **5**

選配線材（**Composite**）



螢幕設定

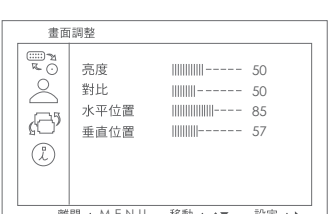
無輸入來源時

功能	說明
輸入訊號	Composite/PC
亮度控制	0, 25, 50, 75, 100
電池容量	顯示容量

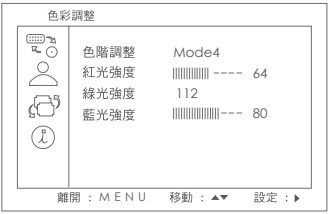
功能	說明
自動關機	OFF, 30, 60, 90, 120, 150Min
語言選擇	English/繁體中文/简体中文 /ESPAÑOL/Deutech/Français /Italiano/日本語
重設	恢復原廠設定
FW Version	顯示軟體版本

PC - HV 模式

功能	說明
輸入訊號	Composite/PC
亮度控制	0, 25, 50, 75, 100
彩色模式	User, Movie, P.P.T, Photo
電池容量	顯示容量



功能	說明
亮度	0 - 100
對比	0 - 100
水平位置	0 - 100
垂直位置	0 - 100



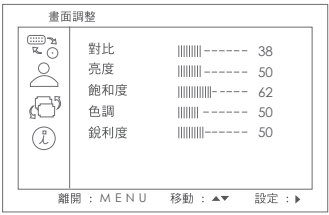
功能	說明
色階調整	Mode 0 – Mode 15
紅光強度 綠光強度 藍光強度	總和 256 *

*依個人喜好不同，可自行調整紅、綠、藍光強度來調整色彩

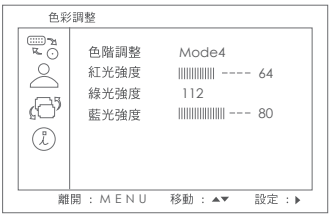
功能	說明
自動關機	OFF, 30, 60, 90, 120, 150Min
鍵盤燈光	ON, 5, 10, 15, 20, 25, 30sec
畫面調整	畫面自動調整
色彩校正	色彩自動校正
語言選擇	English/繁體中文/簡體中文 /ESPAÑOL/Deutech/Français /Italiano/日本語
重設	恢復原廠設定
FW Version	顯示軟體版本

CVBS模式

功能	說明
輸入訊號	Composite/PC
亮度控制	0, 25, 50, 75, 100
音量	0 - 100
彩色模式	User, Movie, P.P.T, Photo
電池容量	顯示容量



功能	說明
對比	0 - 100
亮度	0 - 100
飽和度	0 - 100
色調	0 - 100
銳利度	0 - 100



功能	說明
色階調整	Mode 0 – Mode 15
紅光強度 綠光強度 藍光強度	總和 256 *

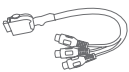
*依個人喜好不同，可自行調整紅、綠、藍光強度來調整色彩

功能	說明
自動關機	OFF, 30, 60, 90, 120, 150Min
鍵盤燈光	ON, 5, 10, 15, 20, 25, 30sec
語言選擇	English/繁體中文/簡體中文 /ESPAÑOL/Deutech/Français /Italiano/日本語
重設	恢復原廠設定
FW Version	顯示軟體版本

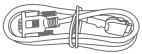
外观示意图

配件

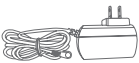
影像讯号连接线



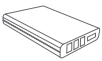
电脑讯号连接线



电源供应器



电池



保护袋

脚架

功能键

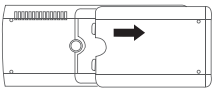
功能	说明
△	向上/亮度调整
▽	向下/CVBS, PC输入选择
◁	向左/降低音量
▷	向右/增加音量
MENU	选单/离开(返回)

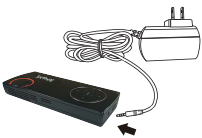
最佳解析度：640 x 480

步骤 1

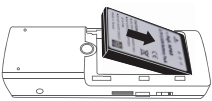
电池置入方式

1.取下电池外盖

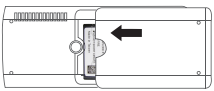




2.将电池接触面与主机接触面连接，置入电池

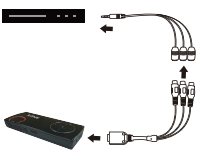


3.将电池外盖推回定位

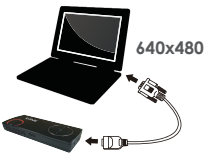


电池\电源供应器

步骤 2

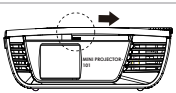


影像讯号连接线



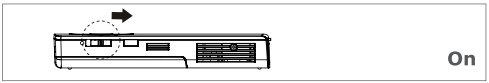
电脑讯号连接线

步骤 3



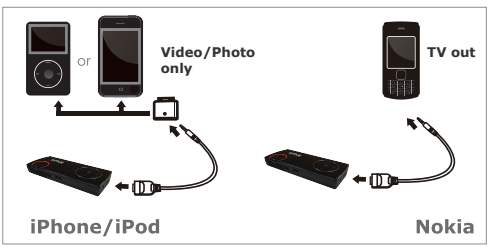
打开

步骤 **4**



步骤 **5**

选配线材（**Composite**）



萤幕设定

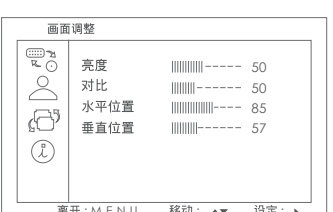
无输入来源时

功能	说明
输入讯号	Composite/PC
亮度控制	0, 25, 50, 75, 100
电池容量	显示容量

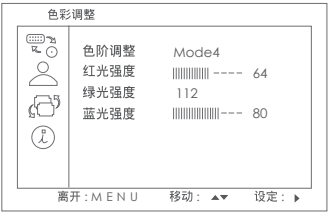
功能	说明
自动关机	OFF, 30, 60, 90, 120, 150Min
语言选择	English/繁体中文/简体中文 /ESPAÑOL/Deutech/Français /Italiano/日本语
重设	恢复原厂设定
FW Version	显示软体版本

PC - HV 模式

功能	说明
输入讯号	Composite/PC
亮度控制	0, 25, 50, 75, 100
彩色模式	User, Movie, P.P.T, Photo
电池容量	显示容量



功能	说明
亮度	0 - 100
对比	0 - 100
水平位置	0 - 100
垂直位置	0 - 100

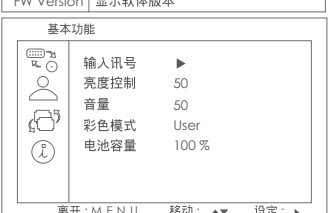


功能	说明
色阶调整	Mode 0 – Mode 15
红光强度 绿光强度 蓝光强度	总和 256 *

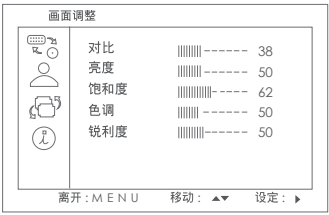
*依个人喜好不同, 可自行调整红、绿、蓝光强度来调整色彩

功能	说明
自动关机	OFF, 30, 60, 90, 120, 150Min
键盘灯光	ON, 5, 10, 15, 20, 25, 30sec
画面调整	画面自动调整
色彩校正	色彩自动校正
语言选择	English/繁体中文/简体中文 /ESPAÑOL/Deutech/Français /Italiano/日本语
重设	恢复原厂设定
FW Version	显示软体版本

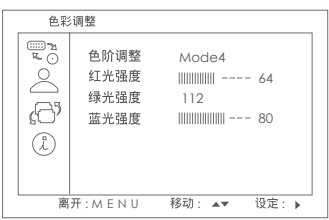
CVBS模式



功能	说明
输入讯号	Composite/PC
亮度控制	0, 25, 50, 75, 100
音量	0 - 100
彩色模式	User, Movie, P.P.T, Photo
电池容量	显示容量



功能	说明
对比	0 - 100
亮度	0 - 100
饱和度	0 - 100
色调	0 - 100
锐利度	0 - 100



功能	说明
色阶调整	Mode 0 – Mode 15
红光强度 绿光强度 蓝光强度	总和 256 *

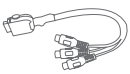
*依个人喜好不同, 可自行调整红、绿、蓝光强度来调整色彩

功能	说明
自动关机	OFF, 30, 60, 90, 120, 150Min
键盘灯光	ON, 5, 10, 15, 20, 25, 30sec
语言选择	English/繁体中文/简体中文 /ESPAÑOL/Deutech/Français /Italiano/日本语
重设	恢复原厂设定
FW Version	显示软体版本

外観略図

パーツ

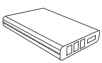
映像信号接続ケーブル



ＰＣ信号接続ケーブル

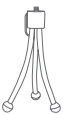
電源アダプター

電池



保護バッグ

三脚



ファンクションキー

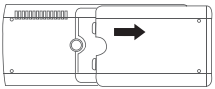
機能	説明
△	上/輝度調整
▽	下/CVBS、PC入力選択
◁	左/音量マイナス
▷	右/音量プラス
MENU	メニュー/終了(戻る)

最良の解像度：640 x 480

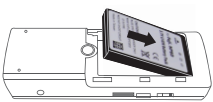
手順 **1**

バッテリを取り付ける

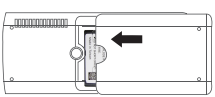
1. 電池カバーを外して下さい。



2. 電池の接触面と機体の接触面を合わせて、
電池を挿入して下さい。

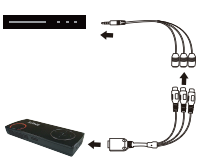


3. 電池カバーを定位置に戻して下さい。

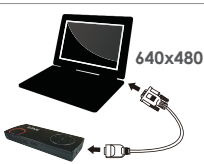


電池\電源アダプター

手順 **2**

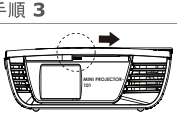


映像信号接続ケーブル



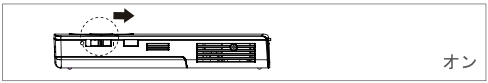
ＰＣ信号接続ケーブル

手順 **3**

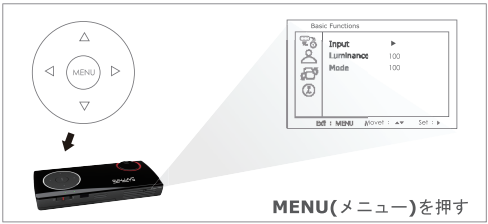


開く

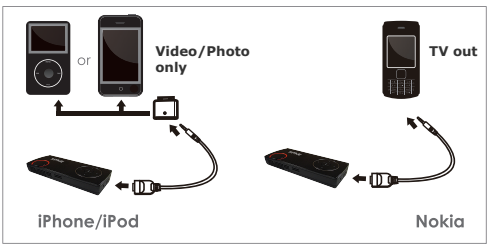
手順 **4**



手順 **5**



オプション（**Composite**）



モニターの設定

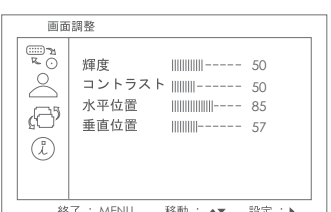
非入力時

機能	説明
入力シグナル	Composite/PC
輝度コントロール	0, 25, 50, 75, 100
バッテリ	容量を表示

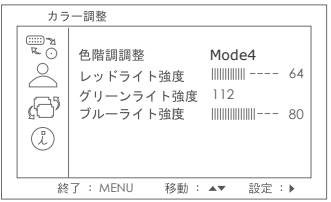
機能	説明
自動オフ	OFF,30,60,90,120,150Min
言語選択	English/繁體中文/簡體中文 /ESPAÑOL/Deutech/Français /Italiano/日本語
再設定	初期設定に戻す
FW Version	ファームウェアのバージョンを表示

PC - HV モード

機能	説明
入力シグナル	Composite/PC
輝度コントロール	0, 25, 50, 75, 100
カラーモード	User, Movie, P.P.T, Photo
バッテリ	容量を表示



機能	説明
輝度	0 - 100
コントラスト	0 - 100
水平位置	0 - 100
垂直位置	0 - 100



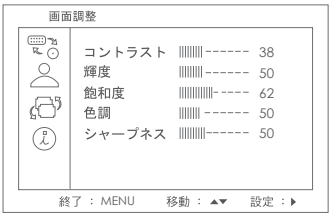
機能	説明
色階調調整	Mode 0 – Mode 15
レッドライト強度 グリーンライト強度 ブルーライト強度	総和 256 *

*お好みでレッド、グリーン、ブルーのライトでカラーを調整することができます。

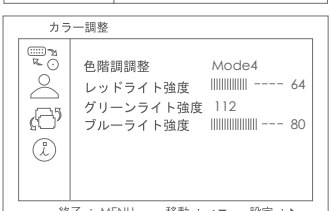
機能	説明
自動オフ	OFF,30,60,90,120,150Min
キーボードライト	ON,5,10,15,20,25,30sec
画面調整	画面オート調整
カラー校正	カラーオート校正
言語選択	English/繁體中文/簡體中文 /ESPAÑOL/Deutech/Français /Italiano/日本語
再設定	初期設定に戻す
FW Version	ファームウェアのバージョンを表示

CVBSモード

機能	説明
入力信号	Composite/PC
輝度コントロール	0, 25, 50, 75, 100
音量	0 - 100
カラーモード	User, Movie, P.P.T, Photo
バッテリ	容量を表示



機能	説明
コントラスト	0 - 100
輝度	0 - 100
飽和度	0 - 100
色調	0 - 100
シャープネス	0 - 100

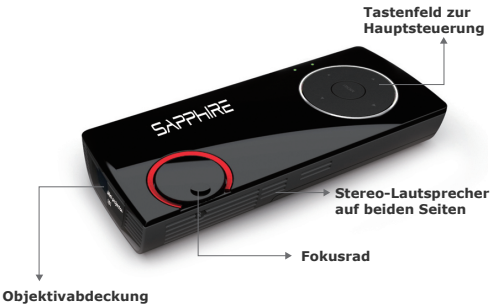


機能	説明
色階調調整	Mode 0 – Mode 15
レッドライト強度 グリーンライト強度 ブルーライト強度	Total 256 ＊

＊お好みでレッド、グリーン、ブルーのライトでカラーを調整することができます。

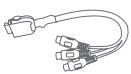
機能	説明
自動オフ	OFF,30,60,90,120,150Min
キーボードライト	ON,5,10,15,20,25,30sec
言語選択	English/繁體中文/簡體中文 /ESPAÑOL/Deutech/Français /Italiano/日本語
再設定	初期設定に戻す
FW Version	ファームウェアのバージョンを表示

Abbildungsbeschreibung



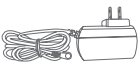
Zubehör

RCA-Kabel

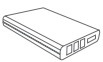


VGA-Kabel

AC-Netzteil



Akku



Tragetasche

Stativ

Tastenfeld

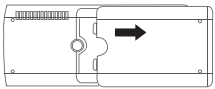
Funktion	Beschreibung
△	Aufwärts / Luminanzauswahl
▽	Abwärts, CVBS-Modus / PC-Modusauswahl
◁	Links / Lautstärke verringern
▷	Rechts / Lautstärke erhöhen
MENÜ	Menü/Verlassen (Fortfahren)

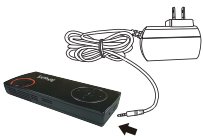
Einer optimalen Auflösung：640 x 480

Schritt 1

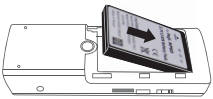
Einsetzen des Akkus

1. Entfernen Sie die Akkufachabdeckung.

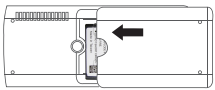




2. Legen Sie den Akku ein.

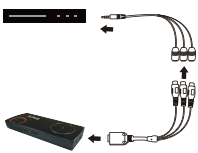


3. Bringen Sie die Akkufachabdeckung durch vorsichtiges Schieben wieder an, bis Sie ein Klickgeräusch hören.

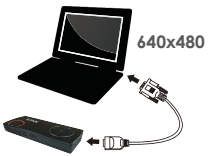


Akku\AC-Netzteil

Schritt 2

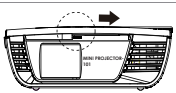


RCA-Kabel



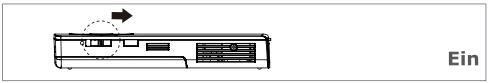
RCA-Kabel

Schritt 3

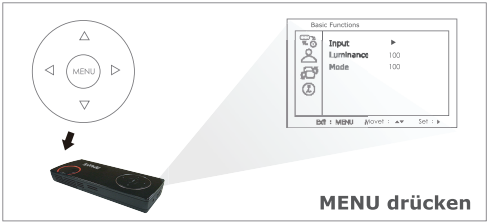


Öffnen

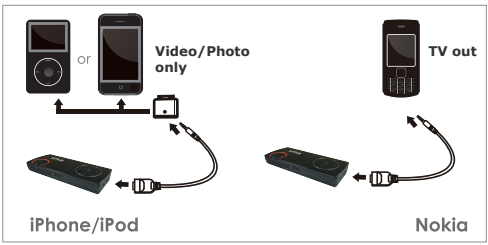
Schritt 4



Schritt 5

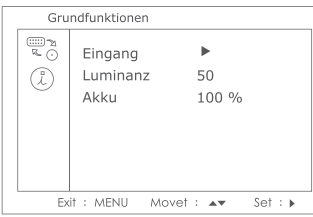


Optional（Composite）



OSD (On Screen Display)

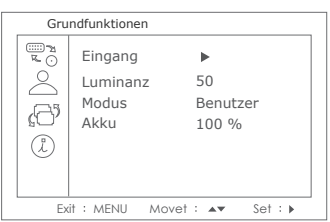
Keine Quelle



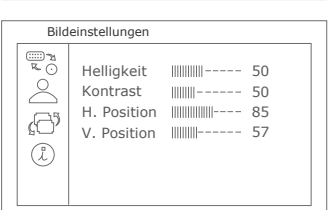
Function	Description
Eingang	Composite/PC
Luminanz	0, 25, 50, 75, 100
Akku	Kapazität anzeigen

Funktion	Beschreibung
Sleep Timer	AUS,30,60,90,120,150 Min.
Sprache	English/繁體中文/簡體中文 /ESPAÑOL/Deutech/Français /Italiano/日本語
Zurücksetzen	Werkseinstellungen
FW-Version	Zeigt die Firmware-Version

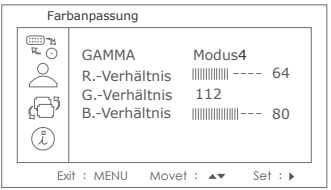
PC-HV-Modus



Funktion	Beschreibung
Eingang	Composite/PC
Luminanz	0, 25, 50, 75, 100
Modus	Benutzer, Film, P.P.T., Foto
Akku	Kapazität anzeigen



Funktion	Beschreibung
Helligkeit	0 - 100
Kontrast	0 - 100
H. Position	0 - 100
V. Position	0 - 100

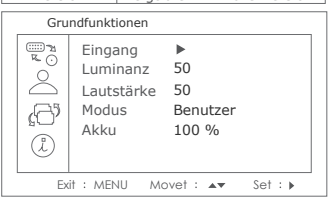


Function	Beschreibung
GAMMA	Modus 0 – Modus 15
R.-Verhältnis G.-Verhältnis B.-Verhältnis	Gesamt 256 *

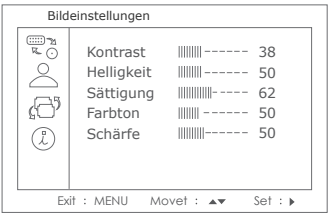
*Der RGB-Parameter kann wie gewünscht angepasst werden (die Gesamtsumme des RGB-Parameters beträgt 256)

Function	Beschreibung
Sleep Timer	AUS,30,60,90,120,150 Min.
Tasten-LED-Zeit	EIN,5,10,15,20,25,30 Sek.
Automatische Anpassung	Automatische Bildschirmanpassung
Automatische Farbeinstellung	Automatische Farbanpassung
Sprache	English/繁體中文/簡體中文 /ESPAÑOL/Deutech/Français /Italiano/日本語
Zurücksetzen	Werkseinstellungen
FW-Version	Zeigt die Firmware-Version

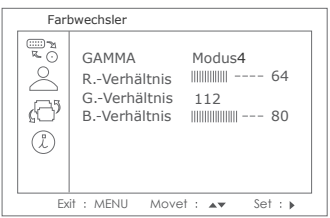
CVBS-Modus



Function	Beschreibung
Eingang	Composite/PC
Luminanz	0, 25, 50, 75, 100
Lautstärke	0 - 100
Modus	Benutzer, Film, P.P.T., Foto
Akku	Kapazität anzeigen

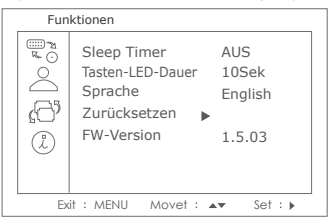


Function	Beschreibung
Kontrast	0 - 100
Helligkeit	0 - 100
Sättigung	0 - 100
Farbton	0 - 100
Schärfe	0 - 100



Function	Beschreibung
GAMMA	Modus 0 – Modus 15
R.-Verhältnis G.-Verhältnis B.-Verhältnis	Gesamt 256＊

＊Der RGB-Parameter kann wie gewünscht angepasst werden (die Gesamtsumme des RGB-Parameters beträgt 256)

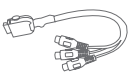


Function	Beschreibung
Sleep Timer	AUS,30,60,90,120,150 Min.
Tasten-LED-Dauer	EIN,5,10,15,20,25,30 Sek.
Sprache	English/繁體中文/簡體中文 /ESPAÑOL/Deutech/Français /Italiano/日本語
Zurücksetzen	Werkseinstellungen
FW-Version	Zeigt die Firmware-Version

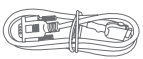
Descrizione esterna

Accessorio

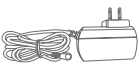
Cavo RCA



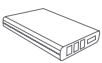
Cavo VGA



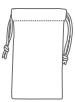
Trasformatore CA



Batteria



Custodia



Cavalletto

Tastierino

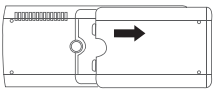
Funzione	Descrizione
△	Su/Selezione luminosità
▽	Giù, Modalità CVBS Selezione modalità PC
◁	Sinistra / Volume giù
▷	Destra / Volume su
MENU	Menu / Esci (Riprendi)

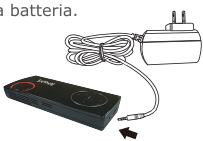
La migliore risoluzione: 640 x 480

Fase 1

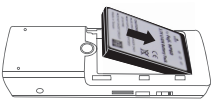
Inserimento della batteria

1. Far scorrere il coperchio della batteria.

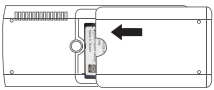




2. Inserire la batteria

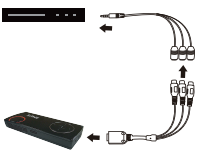


3. Rimettere a posto il coperchio della batteria e farlo scorrere delicatamente finché non si udrà un clic.

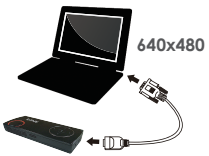


Batteria\Trasformatore CA

Fase 2

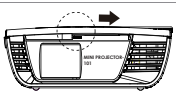


Cavo RCA



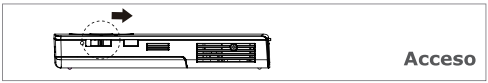
Cavo VGA

Fase 3



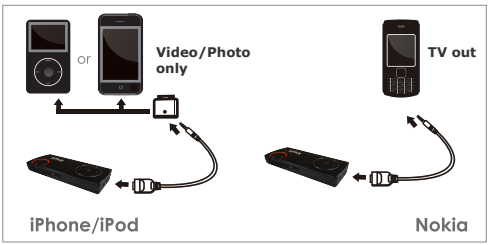
Apri

Fase 4



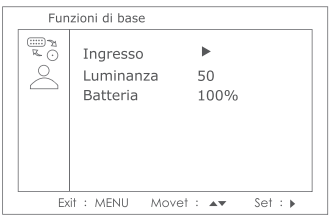
Fase 5

Opzionale (**Composite**)



OSD (Menu a video)

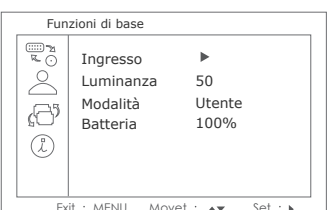
Nessuna sorgente



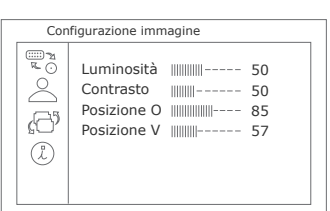
Funzione	Descrizione
Ingresso	Composito/PC
Luminanza	0, 25, 50, 75, 100
Batteria	Mostra la capacità

Funzione	Descrizione
Timer	DISATTIVO,30,60,90,120,150 Min
Lingua	English/繁體中文/简体中文 /ESPAÑOL/Deutech/Français /Italiano/日本語
Ripristina	Impostazioni predefinite
Versione FW	Mostra la versione del firmware

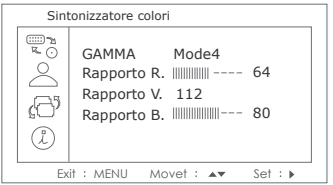
Modalità PC - HV



Funzione	Descrizione
Ingresso	Composito/PC
Luminanza	0, 25, 50, 75, 100
Modalità	Utente, film, P.P.T, foto
Batteria	Mostra la capacità

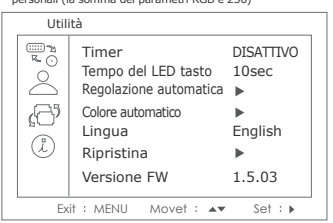


Funzione	Descrizione
Luminosità	0 - 100
Contrasto	0 - 100
Posizione O	0 - 100
Posizione V	0 - 100



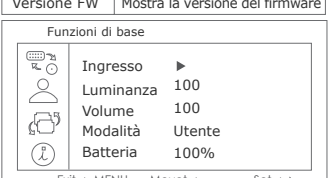
Funzione	Descrizione
GAMMA	Modalità 0 – Modalità 15
Rapporto R. Rapporto V. Rapporto B.	Totale 256 *

*Il parametro RGB può essere regolato in base alle preferenze personali (la somma dei parametri RGB è 256)

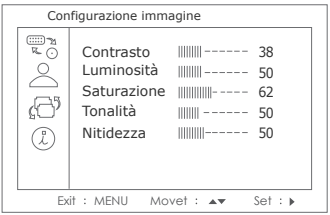


Funzione	Descrizione
Timer	DISATTIVO,30,60,90,120,150 Min
Tempo del LED tasto	ATTIVO,5,10,1520,25,30 sec
Regolazione automatica	Regolazione automatica visualizzazione
Colore automatico	Regolazione automatica del colore
Lingua	English/繁體中文/簡體中文 /ESPAÑOL/Deutech/Français /Italiano/日本語
Ripristina	Impostazioni predefinite
Versione FW	Mostra la versione del firmware

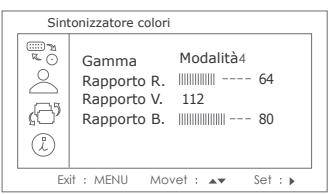
Modalità CVBS



Funzione	Descrizione
Ingresso	Composito/PC
Luminanza	0, 25, 50, 75, 100
Volume	0 - 100
Modalità	Utente, film, P.P.T, foto
Batteria	Mostra la capacità

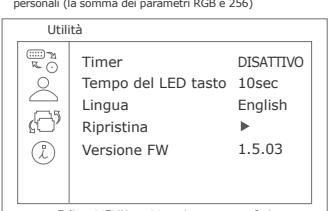


Funzione	Descrizione
Contrasto	0 - 100
Luminosità	0 - 100
Saturazione	0 - 100
Tonalità	0 - 100
Nitidezza	0 - 100



Funzione	Descrizione
Gamma	Modalità 0 – Modalità 15
Rapporto R. Rapporto V. Rapporto B.	Totale 256 *

*Il parametro RGB può essere regolato in base alle preferenze personali (la somma dei parametri RGB è 256)

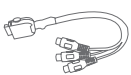


Funzione	Descrizione
Timer	DISATTIVO, 30, 60, 90, 120,150 Min
Tempo del LED tasto	ATTIVO, 5, 10, 15, 20, 25, 30 sec
Lingua	English/繁體中文/簡體中文 /ESPAÑOL/Deutech/Français /Italiano/日本語
Ripristina	Impostazioni predefinite
Versione FW	Mostra la versione del firmware

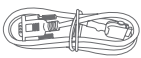
Descripción general

Accesorios

Cable RCA

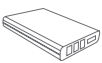


Cable VGA

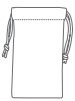


Adaptador de CA

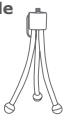
Batería



Bolsa de transporte



Trípode



Panel de control

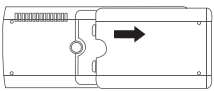
Función	Descripció
△	Arriba/Selección de luminancia
▽	Abajo,selección de modo CVBS/PC
◁	Izquierda/Bajar volumen
▷	Derecha/Subir volumen
MENU	Menú/Salir (Reanudar)

La mejor resolución : 640 x 480

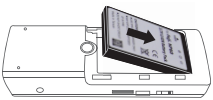
Paso 1

Acoplar la batería

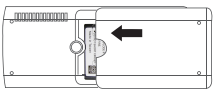
1. Deslice la tapa de la batería.



2. Inserte la batería

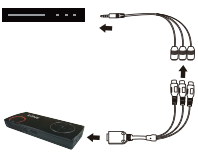


3. Vuelva a colocar la tapa de la batería y deslícela hacia arriba suavemente hasta que oiga un clic.

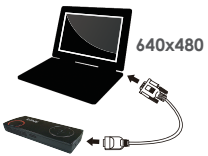


Batería\Adaptador de CA

Paso 2

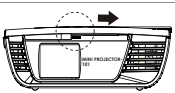


CVBS cable



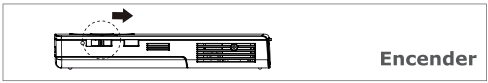
VGA cable

Paso 3

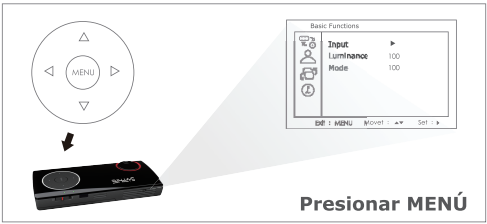


Abrir

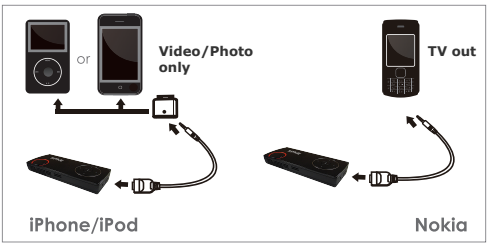
Paso 4



Paso 5



Opcional（Composite）



OSD (On Screen Display)

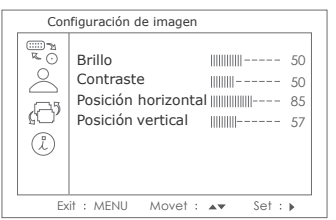
No hay fuente

Función	Descripción
Entrada	Composite/PC
Luminancia	0, 25, 50, 75, 100
Batería	Mostrar la capacidad

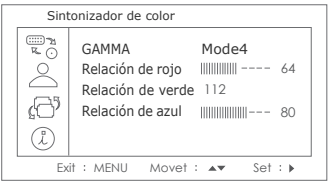
Función	Descripción
Temporizador de apagado automático	DESACTIVADO,30,60,90, 120 y 150 min
Idioma	English/繁體中文/簡體中文 /ESPAÑOL/Deutech/Français /Italiano/日本語
Restablecer	Valores predeterminados de fábrica
Versión de firmware	Mostrar la versión de firmware

Modo PC-HV

Función	Descripción
Entrada	Compuesta/PC
Luminancia	0, 25, 50, 75 y 100
Modo	Usuario, Película, P.P.T y Foto
Batería	Mostrar la capacidad

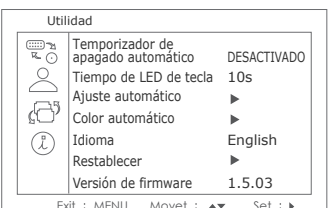


Función	Descripción
Brillo	0 - 100
Contraste	0 - 100
Posición horizontal	0 - 100
Posición vertical	0 - 100



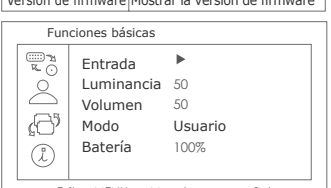
Función	Descripción
GAMMA	Modo 0 – Modo 15
Relación de rojo Relación de verde Relación de azul	Total 256 ＊

＊El parámetro RGB se puede ajustar según las preferencias personales (la suma del parámetro RGB es 256)

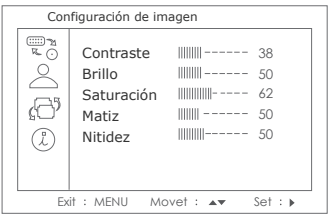


Función	Descripción
Temporizador de apagado automático	DESACTIVADO,30,60,90, 120 y 150 min
Tiempo de LED de tecla	ACTIVADO,5,10,15,20,25 y 30 s
Ajuste automático	Pantalla de ajuste automático
Color automático	Color de ajuste automático
Idioma	English/繁體中文/簡體中文 /ESPAÑOL/Deutech/Français /Italiano/日本語
Restablecer	Valores predeterminados de fábrica
Versión de firmware	Mostrar la versión de firmware

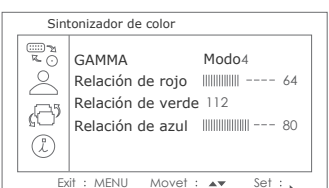
Modo CVBS



Función	Descripción
Entrada	Compuesta/PC
Luminancia	0, 25, 50, 75 y 100
Volumen	0 - 100
Modo	Usuario, Película, P.P.T y Foto
Batería	Mostrar la capacidad

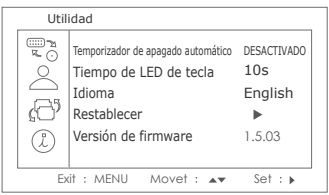


Función	Descripción
Contraste	0 - 100
Brillo	0 - 100
Saturación	0 - 100
Matiz	0 - 100
Nitidez	0 - 100



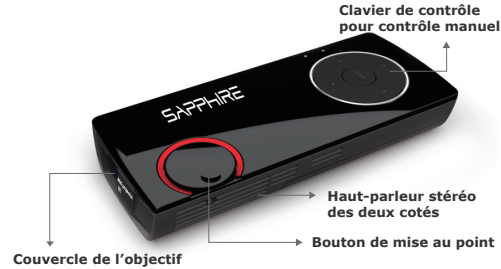
Función	Descripción
GAMMA	Modo 0 – Modo 15
Relación de rojo Relación de verde Relación de azul	Total 256 *

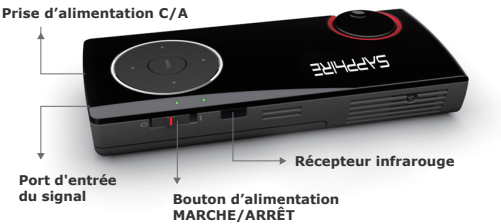
*El parámetro RGB se puede ajustar según las preferencias personales (la suma del parámetro RGB es 256)



Función	Descripción
Temporizador de apagado automático	DESACTIVADO,30,60,90, 120 y 150 min
Tiempo de LED de tecla	ACTIVADO,5,10,15,20,25 y 30 s
Idioma	English/繁體中文/簡體中文 /ESPAÑOL/Deutech/Français /Italiano/日本語
Restablecer	Valores predeterminados de fábrica
Versión de firmware	Mostrar la versión de firmware

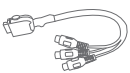
Description externe



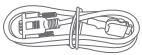


Accessoires

Câble RCA

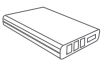


Câble VGA



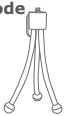
Adaptateur secteur

Batterie



Sac de transport

Tripode



Clavier

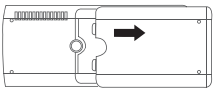
Function	Description
△	Haut/Sélection de la Luminance
▽	Bas, Sélection du mode CVBS/PC
◁	Gauche / Volume moins
▷	Droite / Volume plus
MENU	Menu/Quitter (Continuer)

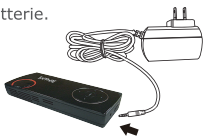
La meilleure résolution : 640 x 480

Étape 1

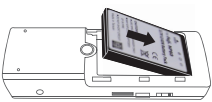
Installation de la batterie

1. Enlevez le couvercle de la batterie.

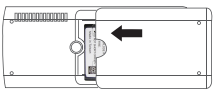




2. Insérez la batterie

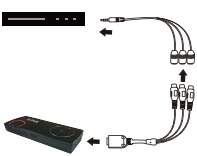


3. Remettez le couvercle de la batterie et fermez-le jusqu'à ce que vous entendiez un clic.



Batterie\Adaptateur secteur

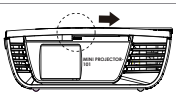
Étape 2



Câble RCA

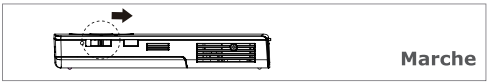
Câble VGA

Étape 3

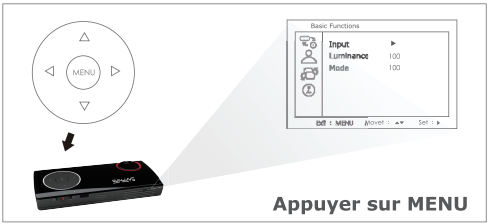


Ouvrir

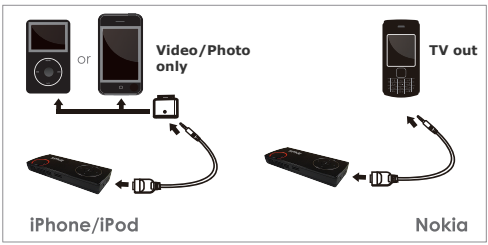
Étape 4



Étape 5

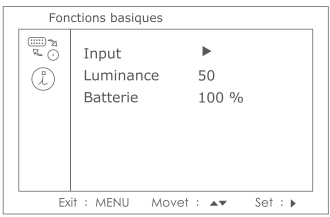


optionnel（**Composite**）



OSD (Affichage à l'écran)

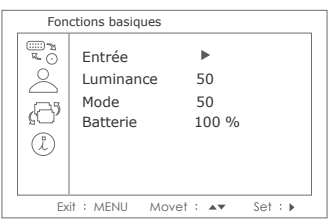
Aucune source



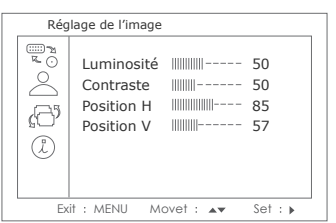
Fonction	Description
Entrée	Composite/PC
Luminance	0, 25, 50, 75, 100
Batterie	Afficher la capacité

Function	Description
Minuteur de sommeil	ETEINT,30,60,90,120, 150Min
Langue	English/繁體中文/簡體中文 /ESPAÑOL/Deutech/Français /Italiano/日本語
Réinitialiser	Réglages par défaut
Version FW	Affiche la version du logiciel

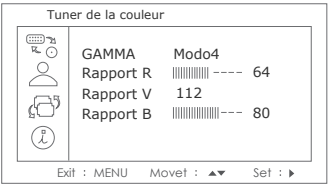
PC–Mode HV



Function	Description
Entrée	Composite/PC
Luminance	0, 25, 50, 75, 100
Mode	Utilisateur, Film, P.P.T, Photo
Batterie	Afficher la capacité



Function	Description
Luminosité	0 - 100
Contraste	0 - 100
Position H	0 - 100
Position V	0 - 100

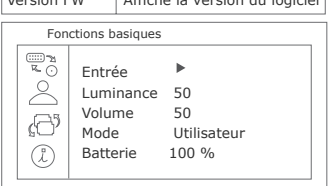


Function	Description
GAMMA	Modo 0 – Modo 15
Rapport R Rapport V Rapport B	Total 256＊

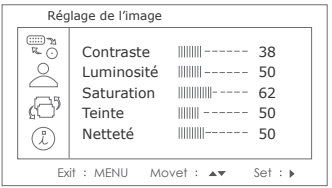
＊Le paramètre RVB peut être ajusté selon votre préférence (la somme du paramètre RVB est 256)

Function	Description
Minuteur de sommeil	ETEINT,30,60,90,120, 150Min
Durée touches DEL	ALLUMÉ,5,10,15,20,25, 30sec
Réglage auto	Réglage auto de l'écran
Couleur auto	Réglage auto des couleurs
Langue	English/繁體中文/簡體中文 /ESPAÑOL/Deutech/Français /Italiano/日本語
Réinitialiser	Réglages par défaut
Version FW	Affiche la version du logiciel

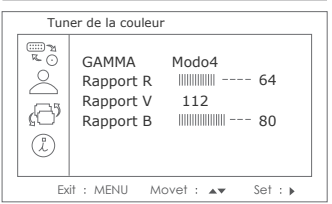
Connecteur CVBS



Function	Description
Entrée	Composite/PC
Luminance	0, 25, 50, 75, 100
Volume	0 - 100
Mode	Utilisateur, Film, P.P.T, Photo
Batterie	Afficher la capacité



Function	Description
Contraste	0 - 100
Luminosité	0 - 100
Saturation	0 - 100
Teinte	0 - 100
Netteté	0 - 100



Function	Description
GAMMA	Modo 0 – Modo 15
Rapport R Rapport V Rapport B	Total 256 ∗

∗Le paramètre RVB peut être ajusté selon votre préférence (la somme du paramètre RVB est 256)

Function	Description
Minuteur de sommeil	ETEINT, 30, 60, 90, 120, 150Min
Durée touches DEL	ALLUMÉ, 5, 10, 15, 20, 25, 30sec
Langue	English/繁體中文/簡體中文 /ESPAÑOL/Deutech/Français /Italiano/日本語
Réinitialiser	Réinitialisation d'usine
Version FW	Affiche la version du logiciel

3H070I03N4P